Author Index Vols. 762 and 763

Adachi, T., Takayanagi, H. and Sharpe, A.D.
Ion-exchange high-performance liquid chromatographic separation of protein variants and isoforms on MCI GEL ProtEx stationary phases 763(1997)57
Aebersold, R., see Figeys, D. 763(1997)295
Ahmed, F., see Hanai, T. 762(1997)55
Anderson, D.J., see Liu, Y. 762(1997)47
Anderson, D.J., see Liu, Y. 762(1997)207
Argentine, M.D., see Olsen, B.A. 762(1997)227
Arora, R., see Hanai, T. 762(1997)55
Bakalyar, S.R., Phipps, C., Spruce, B. and Olsen, K.
Choosing sample volume to achieve maximum detection sensitivity and resolution with high-performance liquid chromatography columns of 1.0, 2.1 and 4.6 mm I.D 762(1997)167
Barratt, M.J., see Zhelev, N.Z. 763(1997)65
Barrio, R.J., see Ruiz de Erenchun, N. 763(1997)227
Bart, H.J., see Reissner, K. 763(1997)49
Bartók, T., see Lengyel, J. 762(1997)321
Báthori, M., see Lengyel, J. 762(1997)321
Bishop, R.T., see Turula, V.E. 763(1997)91
Björklund, M. and Hearn, M.T.W.
Characterisation of silica-based heparin affinity sorbents from equilibrium binding studies on plasma fractions containing thrombin 762(1997)113
Boos, K.-S., see van der Hoeven, R.A.M. 762(1997)193
Bornhop, D.J., see Kenmore, C.K. 762(1997)219
Burri, B.J., Neidlinger, T.R., Lo, A.O., Kwan, C. and Wong, M.R.
Supercritical fluid extraction and reversed-phase liquid chromatography methods for vitamin A and β-carotene. Heterogeneous distribution of vitamin A in the liver 762(1997)201
Byers, C.H., see Reissner, K. 763(1997)49
Chen, C.F., see Tsai, T.H. 762(1997)269
Chen, S.-H., see McGuffin, V.L. 762(1997)35
Chen, Yu.-m., Pietrzyk, R.A. and Whitson, P.A.
Quantification of urinary uric acid in the presence of thymol and thimerosal by high-performance liquid chromatography 763(1997)187
Chen, Z.Y., see Gao, R.Y. 763(1997)125
Cheng, C. and Ma, J.-H.
Glucose metabolism and bioreduction of 2-butanone by *Candida utilis* studied by means of ion-exchange chromatography 763(1997)205
Claessens, H.A., see Kirkland, J.J. 762(1997)97
Coffey, H., see Liu, J. 763(1997)261
Cohen, S.A., see Van Wandelen, C. 763(1997)11
Csabai, K., see Szemán, J. 763(1997)139
Czajkowska, T. and Jaroniec, M.
Selectivity of alkylamide bonded-phases with respect to organic acids under reversed-phase conditions 762(1997)147
Davis, J.M., see Ratto, J.J. 763(1997)337
De Haseth, J.A., see Turula, V.E. 763(1997)91
DeStefano, J.J., see Kirkland, J.J. 762(1997)97
Detlefsen, D.J., see Liu, J. 763(1997)261
Deveney, J., see Jacobson, F.S. 763(1997)31
Di Stefano, C., see Liebich, H.M. 763(1997)193
Distler, A.R., see Ratto, J.J. 763(1997)337
Dixon, S.A., see Mendoza, C.B. 762(1997)299
Dovletoglou, A., see Zhou, L. 763(1997)279
Ducret, A., see Figeys, D. 763(1997)295
Durand, A., see Renault, J.-H. 763(1997)345
Edholm, L.E., see van der Hoeven, R.A.M. 762(1997)193
Erskine, S.R., see Kenmore, C.K. 762(1997)219
Farkas, T., see Guiochon, G. 762(1997)83
Fekete, J., see Morovján, G. 763(1997)165
Felton, J.S., see Knize, M.G. 763(1997)179
Figeys, D., Ducret, A. and Aebersold, R.
Identification of proteins by capillary electrophoresis–tandem mass spectrometry. Evaluation of an on-line solid-phase extraction device 763(1997)295
Finette, G.M.S., Mao, Q.-M. and Hearn, M.T.W.
Comparative studies on the isothermal characteristics of proteins adsorbed under batch equilibrium conditions to ion-exchange, immobilised metal ion affinity and dye affinity matrices with different ionic strength and temperature conditions 763(1997)71
Foucault, A., see Renault, J.-H. 763(1997)345
Fraudeau, C., see Mangani, F. 762(1997)235
Frenay, M., see van der Hoeven, R.A.M. 762(1997)193
Fu, R.-N., see Heng, L. 763(1997)237
Fujinari, E.M. and Manes, J.D.
Determination of molecular-mass distribution of food-grade protein hydrolyzates by size-exclusion chromatography and chemiluminescent nitrogen detection 763(1997)323
Fürst, S., see Lengyel, J. 762(1997)321
Gaillard, Y. and Pépin, G.
Screening and identification of drugs in human hair by high-performance liquid chromatography–photodiode-array UV detection and gas chromatography–mass spectrometry after solid-phase extraction. A powerful tool in forensic medicine 762(1997)251
Gaillard, Y. and Pépin, G.
Use of high-performance liquid chromatography with photodiode-array UV detection for the creation of a 600-compound library. Application to forensic toxicology 763(1997)149
Gao, R.Y., Yang, G.S., Yang, H.Z., Chen, Z.Y. and Wang, Q.S.
Enantioseparation of fourteen O-ethyl O-phenyl N-isopropyl phosphoroamidothioates by high-performance liquid chromatography on a chiral stationary phase 763(1997)125
Goicolea, M.A., see Ruiz de Erenchun, N. 763(1997)227
Gomez de Balugera, Z., see Ruiz de Erenchun, N. 763(1997)227
Gottfries, J., Johansson, P. and Karlsson, A.
Influence of chromatographic descriptors on enantioresolution of a dihydropyridine and structurally related compounds 763(1997)115

Grischek, T., see Ludwig, U. 763(1997)315
Guan-Sajonz, H., see Guiochon, G. 762(1997)83
Guiochon, G., Farkas, T., Guan-Sajonz, H., Koh, J.-H., Sarker, M., Stanley, B.J. and Yun, T.
Consolidation of particle beds and packing of chromatographic columns 762(1997)83
Guttman, A.
Analysis of monosaccharide composition by capillary electrophoresis 763(1997)271
Haddix, H.M., see Woolf, E. 762(1997)311
Haegele, K.D., see Huebert, N.D. 762(1997)293
Han, Y.S., see Yoo, Y.S. 763(1997)285
Hanai, T., Koizumi, K., Kinoshita, T., Arora, R. and Ahmed, F.
Prediction of pK_a values of phenolic and nitrogen-containing compounds by computational chemical analysis compared to those measured by liquid chromatography 762(1997)55
Hanson, J.T., see Jacobson, F.S. 763(1997)31
Hardcastle, J.E., see Jano, I. 762(1997)63
Hardcastle, J.E., Vermillion-Salsbury, R., Zhao, K. and Jano, I.
Use of secondary equilibria in reversed-phase high-performance liquid chromatography for the determination of dissociation constants of polyprotic leukotrienes 763(1997)199
Hearn, M.T.W., see Björklund, M. 762(1997)113
Hearn, M.T.W., see Finette, G.M.S. 763(1997)71
Hendershot, S., Koharski, D. and McNamara, P.
Use of fluorine-containing stationary phases for the separation of an alkyl bromide from its hydrocarbon analog by high-performance liquid chromatography 762(1997)159
Henderson, J.W., see Kirkland, J.J. 762(1997)97
Heng, L., Wang, Z.-G., Lin, B.-C., Xu, C.-G. and Fu, R.-N.
Nonequilibrium thermodynamic separation model in capillary electrophoresis 763(1997)237
Herman, A.C., see Ratto, J.J. 763(1997)337
Hibbert, D.B., see Mulholland, M. 762(1997)73
Hofte, A.J.P., see van der Hoeven, R.A.M. 762(1997)193
Holíková, J., see Jandera, P. 762(1997)15
Hollósi, I., see Lengyel, J. 762(1997)321
Hopmans, E.C., see Knize, M.G. 763(1997)179
Hsu, C.-Y.L. and Walters, R.R.
Assay of bropirimine in rat plasma by means of robotic solid-phase extraction and high-performance liquid chromatography 762(1997)243
Huebert, N.D., Schwartz, J.-J. and Haegele, K.D.
Analysis of 2-difluoromethyl-DL-ornithine in human plasma, cerebrospinal fluid and urine by cation-exchange high-performance liquid chromatography 762(1997)293
Hui, Y.-H., Marsh, K.C. and Menacherry, S.
Analytical method development for the simultaneous quantitation of dexmedetomidine and three potential metabolites in plasma 762(1997)281
Hummel, D., see Ratto, J.J. 763(1997)337
Irth, H., see van der Hoeven, R.A.M. 762(1997)193
Ishizuka, N., see Minakuchi, H. 762(1997)135
Jacobson, F.S., Hanson, J.T., Wong, P.-Y., Mulkerrin, M., Deveney, J., Reilly, D. and Wong, S.C.
Role of high-performance liquid chromatographic protein analysis in developing fermentation processes for recombinant human growth hormone, relaxin, antibody fragments and lymphotoxin 763(1997)31
Jandera, P. and Komers, D.
Fitting competitive adsorption isotherms to the experimental distribution data in reversed-phase systems 762(1997)3
Jandera, P., Kučerová, M. and Holíková, J.
Description and prediction of retention in normal-phase high-performance liquid chromatography with binary and ternary mobile phases 762(1997)15
Jano, I., Hardcastle, J.E., Zhao, K. and Vermillion-Salsbury, R.
General equation for calculating the dissociation constants of polyprotic acids and bases from measured retention factors in high-performance liquid chromatography 762(1997)63
Jano, I., see Hardcastle, J.E. 763(1997)199
Jaroniec, M., see Czajkowska, T. 762(1997)147
Johansson, P., see Gottfries, J. 763(1997)115
Kagel, J.R., Rossi, D.T. and Lathia, C.D.
Management of nonmatrix interfering peaks in a chiral high-performance liquid chromatographic assay produced by solid-phase extraction of rat plasma 763(1997)129
Kalász, H., see Lengyel, J. 762(1997)321
Kamada, M., see Tanaka, H. 762(1997)89
Kanazawa, H., Nagatsuka, T., Miyazaki, M. and Matsushima, Y.
Determination of peptides by high-performance liquid chromatography with laser-induced fluorescence detection 763(1997)23
Karlsson, A., see Gottfries, J. 763(1997)115
Karlsson, A., see Nyström, A. 763(1997)105
Kenmore, C.K., Erskine, S.R. and Bornhop, D.J.
Refractive-index detection by interferometric backscatter in packed-capillary high-performance liquid chromatography 762(1997)219
Kinoshita, T., see Hanai, T. 762(1997)55
Kirkland, J.J., Henderson, J.W., DeStefano, J.J., van Straten, M.A. and Claessens, H.A.
Stability of silica-based, endcapped columns with pH 7 and 11 mobile phases for reversed-phase high-performance liquid chromatography 762(1997)97
Knize, M.G., Salmon, C.P., Hopmans, E.C. and Felton, J.S.
Analysis of foods for heterocyclic aromatic amine carcinogens by solid-phase extraction and high-performance liquid chromatography 763(1997)179
Koh, D., see Lee, B.L. 763(1997)221
Koh, J.-H., see Guiochon, G. 762(1997)83
Koharski, D., see Hendershot, S. 762(1997)159
Koizumi, K., see Hanai, T. 762(1997)55
Komers, D., see Jandera, P. 762(1997)3
Kučerová, M., see Jandera, P. 762(1997)15
Kwan, C., see Burri, B.J. 762(1997)201
Kwietniewski, L., see Nasuto, R. 762(1997)27
Lathia, C.D., see Kagel, J.R. 763(1997)129
Le Men-Olivier, L., see Renault, J.-H. 763(1997)345
Lee, B.L., Koh, D., Ong, H.Y. and Ong, C.N.
High-performance liquid chromatographic determination of dehydroabietic and abietic acids in traditional Chinese medications 763(1997)221
Lee, M.S., see Liu, J. 763(1997)261
Lengyel, J., Magyar, K., Hollósi, I., Bartók, T., Báthori, M., Kalász, H. and Fürst, S.
Urinary excretion of deprenyl metabolites 762(1997)321
Li, Y., see Liu, J. 763(1997)261

Liebich, H.M., Di Stefano, C., Wixforth, A. and Schmid, H.R.
Quantitation of urinary nucleosides by high-performance liquid chromatography 763(1997)193
Lin, B.-C., see Heng, L. 763(1997)237
Lin, L.A., Tomlinson, J.A. and Satzger, R.D.
Detection of clenbuterol in bovine retinal tissue by high-performance liquid chromatography with electrochemical detection 762(1997)275
Liu, J., Coffey, H., Detlefsen, D.J., Li, Y. and Lee, M.S.
Chiral recognition and racemic resolution of drug enantiomers by electrophoresis based on host–guest complexation 763(1997)261
Liu, Y. and Anderson, D.J.
Gradient chromatofocusing high-performance liquid chromatography. II. Theoretical aspects 762(1997)47
Liu, Y. and Anderson, D.J.
Gradient chromatofocusing high-performance liquid chromatography. I. Practical aspects 762(1997)207
Lo, A.O., see Burri, B.J. 762(1997)201
Lods, M.M., see Mendoza, C.B. 762(1997)299
Luck, G., see Mangani, F. 762(1997)235
Ludwig, U., Grischek, T., Neitzel, P. and Nestler, W.
Ultrafiltration: a technique for determining the molecular-mass distribution of group parameters of organic pollutants in natural waters 763(1997)315
Ma, J.-H., see Cheng, C. 763(1997)205
Ma, M.G., see Mendoza, C.B. 762(1997)299
Magyar, K., see Lengyel, J. 762(1997)321
Mahadevan, L.C., see Zhelev, N.Z. 763(1997)65
Manes, J.D., see Fujinari, E.M. 763(1997)323
Mangani, F., Luck, G., Fraudeau, C. and Vérette, E.
On-line column-switching high-performance liquid chromatography analysis of cardiovascular drugs in serum with automated sample clean-up and zone-cutting technique to perform chiral separation 762(1997)235
Mao, Q.-M., see Finette, G.M.S. 763(1997)71
Margraff, R., see Renault, J.-H. 763(1997)345
Marko Varga, G., see van der Hoeven, R.A.M. 762(1997)193
Marsh, K.C., see Hui, Y.-H. 762(1997)281
Matsushima, Y., see Kanazawa, H. 763(1997)23
Matuszewski, B., see Woolf, E. 762(1997)311
Matyska, M.T., see Pesek, J.J. 763(1997)307
Mauskar, L., see Pesek, J.J. 763(1997)307
McGuffin, V.L. and Chen, S.-H.
Molar enthalpy and molar volume of methylene and benzene homologues in reversed-phase liquid chromatography 762(1997)35
McNamara, P., see Hendershot, S. 762(1997)159
Menacherry, S., see Hui, Y.-H. 762(1997)281
Mendoza, C.B., Dixon, S.A., Lods, M.M., Ma, M.G., Nguyen, K.T., Nutt, R.F., Tran, H.S. and Nolan, T.G.
Quantitation of an orally available thrombin inhibitor in rat, monkey and human plasma and in human urine by high-performance liquid chromatography and fluorescent post-column derivatization of arginine 762(1997)299
Minakuchi, H., Nakanishi, K., Soga, N., Ishizuka, N. and Tanaka, N.
Effect of skeleton size on the performance of octadecylsilylated continuous porous silica columns in reversed-phase liquid chromatography 762(1997)135
Miyazaki, M., see Kanazawa, H. 763(1997)23
Molnár-Perl, I.
Tryptophan analysis in peptides and proteins, mainly by liquid chromatography 763(1997)1
Morovján, G., Szakács, G. and Fekete, J.
Monitoring of selected metabolites and biotransformation products from fermentation broths by high-performance liquid chromatography 763(1997)165
Mulholland, M. and Hibbert, D.B.
Linearity and the limitations of least squares calibration 762(1997)73
Mulkerrin, M., see Jacobson, F.S. 763(1997)31
Nagatsuka, T., see Kanazawa, H. 763(1997)23
Nakanishi, K., see Minakuchi, H. 762(1997)135
Nasuto, R., Kwietniewski, L. and Różyło, J.K.
Relationship between stationary and mobile phase composition and its influence on retention factors of aromatic hydrocarbons in reversed-phase high-performance liquid chromatography 762(1997)27
Neidlinger, T.R., see Burri, B.J. 762(1997)201
Neitzel, P., see Ludwig, U. 763(1997)315
Nestler, W., see Ludwig, U. 763(1997)315
Nguyen, K.T., see Mendoza, C.B. 762(1997)299
Nolan, T.G., see Mendoza, C.B. 762(1997)299
Nutt, R.F., see Mendoza, C.B. 762(1997)299
Nyström, A. and Karlsson, A.
Enantiomeric resolution on Chiral-AGP with the aid of experimental design. Unusual effects of mobile phase pH and column temperature 763(1997)105
Nyudo, M., see Tanaka, H. 762(1997)89
O'Conner, S.R., see Ratto, J.J. 763(1997)337
Ohira, M., see Tanaka, H. 762(1997)89
Olsen, B.A. and Argentine, M.D.
Investigation of response factor ruggedness for the determination of drug impurities using high-performance liquid chromatography with ultraviolet detection 762(1997)227
Olsen, K., see Bakalyar, S.R. 762(1997)167
Ong, C.N., see Lee, B.L. 763(1997)221
Ong, H.Y., see Lee, B.L. 763(1997)221
Park, J., see Yoo, Y.S. 763(1997)285
Pépin, G., see Gaillard, Y. 762(1997)251
Pépin, G., see Gaillard, Y. 763(1997)149
Pesek, J.J., Matyska, M.T. and Mauskar, L.
Separation of proteins and peptides by capillary electrochromatography in diol- and octadecyl-modified etched capillaries 763(1997)307
Phipps, C., see Bakalyar, S.R. 762(1997)167
Pietrzyk, R.A., see Chen, Yu.-m. 763(1997)187
Pok, F.W., see Saleh, M.I. 763(1997)173
Portela, M.J., see Ruiz de Erenchun, N. 763(1997)227
Prior, A., see Reissner, K. 763(1997)49
Ratto, J.J., O'Conner, S.R., Distler, A.R., Wu, G.-M., Hummel, D., Treuheit, M.J., Herman, A.C. and Davis, J.M.
Ethanol–sodium chloride–phosphate mobile phase for size-exclusion chromatography of poly(ethylene glycol) modified proteins 763(1997)337
Reich, E. and Sneden, A.T.
Normal- and bonded-phase liquid chromatography with photodiode array detection of maytansinoids 763(1997)213
Reilly, D., see Jacobson, F.S. 763(1997)31
Reissner, K., Prior, A., Wolfgang, J., Bart, H.J. and Byers, C.H.
Preparative desalting of bovine serum albumin by continuous annular chromatography 763(1997)49

Renault, J.-H., Thépenier, P., Zèches-Hanrot, M., Le Men-Olivier, L., Durand, A., Foucault, A. and Margraff, R.
Preparative separation of anthocyanins by gradient elution centrifugal partition chromatography 763(1997)345
Ricker, R.D., see Turula, V.E. 763(1997)91
Roos, N., see Szemán, J. 763(1997)139
Rossi, D.T., see Kagel, J.R. 763(1997)129
Różyło, J.K., see Nasuto, R. 762(1997)27
Rudolphi, A., see van der Hoeven, R.A.M. 762(1997)193
Ruiz de Erenchun, N., Goicolea, M.A., Gomez de Balugera, Z., Portela, M.J. and Barrio, R.J.
Determination of herbicides by reductive amperometric detection in liquid chromatography 763(1997)227
Saleh, M.I. and Pok, F.W.
Separation of primary and secondary amines as their sulfonamide derivatives by reversed-phase high-performance liquid chromatography 763(1997)173
Salmon, C.P., see Knize, M.G. 763(1997)179
Sarker, M., see Guiochon, G. 762(1997)83
Satzger, R.D., see Lin, L.A. 762(1997)275
Schlitt, H.
Impinger sampling coupled to high-performance liquid chromatography by a modified autoinjector interface 762(1997)187
Schmid, H.R., see Liebich, H.M. 763(1997)193
Schwartz, J.-J., see Huebert, N.D. 762(1997)293
Sharpe, A.D., see Adachi, T. 763(1997)57
Sneden, A.T., see Reich, E. 763(1997)213
Soga, N., see Minakuchi, H. 762(1997)135
Spruce, B., see Bakalyar, S.R. 762(1997)167
Stanley, B.J., see Guiochon, G. 762(1997)83
Suh, M.J., see Yoo, Y.S. 763(1997)285
Suortti, T.
Coupled size-exclusion chromatography–anion-exchange chromatography in the analysis of poly- and oligosaccharides 763(1997)331
Szakács, G., see Morovján, G. 763(1997)165
Szemán, J., Roos, N. and Csabai, K.
Ruggedness of enantiomeric separation by capillary electrophoresis and high-performance liquid chromatography with methylated cyclodextrins as chiral selectors 763(1997)139
Takayanagi, H., see Adachi, T. 763(1997)57
Tanaka, H., Kamada, M., Nyudo, M. and Ohira, M.
Development of a novel octadecyl-bonded silica column and evaluation of its reliability in chromatographic analysis 762(1997)89
Tanaka, N., see Minakuchi, H. 762(1997)135
Thépenier, P., see Renault, J.-H. 763(1997)345
Tjaden, U.R., see van der Hoeven, R.A.M. 762(1997)193
Tomlinson, J.A., see Lin, L.A. 762(1997)275
Tran, H.S., see Mendoza, C.B. 762(1997)299
Treuheit, M.J., see Ratto, J.J. 763(1997)337
Tsai, T.H. and Chen, C.F.
Measurement and pharmacokinetic analysis of buspirone by means of brain microdialysis coupled to high-performance liquid chromatography with electrochemical detection 762(1997)269
Turula, V.E., Bishop, R.T., Ricker, R.D. and De Haseth, J.A.
Complete structure elucidation of a globular protein by particle beam liquid chromatography–Fourier transform infrared spectrometry and electrospray liquid chromatography–mass spectrometry. Sequence and conformation of β-lactoglobulin 763(1997)91
Van der Greef, J., see van der Hoeven, R.A.M. 762(1997)193
Van der Hoeven, R.A.M., Hofte, A.J.P., Frenay, M., Irth, H., Tjaden, U.R., van der Greef, J., Rudolphi, A., Boos, K.-S., Marko Varga, G. and Edholm, L.E.
Liquid chromatography–mass spectrometry with on-line solid-phase extraction by a restricted-access C_{18} precolumn for direct plasma and urine injection 762(1997)193
Van Straten, M.A., see Kirkland, J.J. 762(1997)97
Van Wandelen, C. and Cohen, S.A.
Using quaternary high-performance liquid chromatography eluent systems for separating 6-aminoquinolyl-N-hydroxysuccinimidyl carbamate-derivatized amino acid mixtures 763(1997)11
Vérette, E., see Mangani, F. 762(1997)235
Vermillion-Salsbury, R., see Jano, I. 762(1997)63
Vermillion-Salsbury, R., see Hardcastle, J.E. 763(1997)199
Vigh, G., see Williams, R.L. 763(1997)253
Walters, R.R., see Hsu, C.-Y.L. 762(1997)243
Wang, Q.S., see Gao, R.Y. 763(1997)125
Wang, T.
High-performance liquid chromatographic separation of β-methyl ADC-13 enolphosphate diphenyl ester and its α-methyl diastereomer 762(1997)327
Wang, Z.-G., see Heng, L. 763(1997)237
Whitson, P.A., see Chen, Yu.-m. 763(1997)187
Williams, R.L. and Vigh, G.
N-(Polyethyleneglycol monomethyl ether)-N-methylmorpholinium-based background electrolytes in capillary electrophoresis 763(1997)253
Wixforth, A., see Liebich, H.M. 763(1997)193
Wolfgang, J., see Reissner, K. 763(1997)49
Wong, M.R., see Burri, B.J. 762(1997)201
Wong, P.-Y., see Jacobson, F.S. 763(1997)31
Wong, S.C., see Jacobson, F.S. 763(1997)31
Woolf, E., Haddix, H.M. and Matuszewski, B.
Determination of an in vivo metabolite of a human immunodeficiency virus protease inhibitor in human plasma by high-performance liquid chromatography with tandem mass spectrometry 762(1997)311
Wu, G.-M., see Ratto, J.J. 763(1997)337
Xu, C.-G., see Heng, L. 763(1997)237
Yang, G.S., see Gao, R.Y. 763(1997)125
Yang, H.Z., see Gao, R.Y. 763(1997)125
Yoo, Y.S., Han, Y.S., Suh, M.J. and Park, J.
Analysis of phosphopeptides by capillary electrophoresis and matrix-assisted laser-desorption ionization–time-of-flight mass spectrometry 763(1997)285
Yun, T., see Guiochon, G. 762(1997)83
Zèches-Hanrot, M., see Renault, J.-H. 763(1997)345
Zhao, K., see Hardcastle, J.E. 763(1997)199
Zhao, K., see Jano, I. 762(1997)63
Zhelev, N.Zh., Barratt, M.J. and Mahadevan, L.C.
Use of reversed-phase high-performance liquid chromatography on polystyrene–divinylbenzene columns for the rapid separation and purification of acid-soluble nuclear proteins 763(1997)65
Zhou, L. and Dovletoglou, A.
Practical capillary electrophoresis method for the quantitation of the acetate counter-ion in a novel antifungal lipopeptide 763(1997)279